In the United States Patent and Trademark Office
REQUEST FOR CORRECTION OF "CERTIFICATE OF CORRECTION"

PATENT NO. : 6,346,983 B1
DATED : February 12, 2002
INVENTOR(S) : Aleksandr L. Yufa

Certificate

NOV 2 6 2002

of Correction

Application Serial Number: 09/015,458
Application Filed: 01/29/98
Patent Title: "METHODS AND WIRELESS COMMUNICATING PARTICLE COUNTING AND MEASURING APPARATUS"

Examiner: RICHARD A. ROSENBERGER
Group Art 2877

Mailed: _11/01/02_

At: <u>COLTON, CALIFORNIA</u>

Request for correction of "CERTIFICATE OF CORRECTION"

Assistant Commissioner for Patents
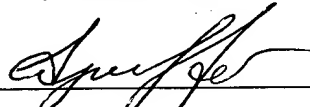Washington, District of Columbia 20231

APPROVED

DEC -2 2002

FOR THE DIRECTOR OF USPTO

Sir:

The Certificate of Correction, received on 10/30/02, has the printed error, i.e: the patent issue date (on both pages of Certificate) is printed "DATED: February 12, 2000" instead of "DATED: February 12, 2002".

Please, send to inventor the Certificate of Correction with the correct patent issue date.

Attachment: Copy of Certificate of Correction (with the red ink marks of the printed errors) - 2 pages.

Very respectfully,

ALEKSANDR L. YUFA, Ph.D. _10/31/02_

Address:
698 CYPRESS AVE.,
COLTON, CA. 92324-1952,
Phone: (909) 370-4454

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,346,983 B1
DATED : February 12, 2002
INVENTOR(S) : Aleksandr L. Yufa

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title page, Item [54] and Column 1, line 1,
Title, change "METHODS" to -- METHOD --.

Item [57], ABSTRACT,
Line 1, change "methods" to -- method --.

Drawings,
Fig. 2, (a prior art), change "20" to -- 35 -- and change "22" to -- 75 -- and change "24 (12)" to -- 76 --.

Column 2,
Line 11, change "intersecting" to -- particles crossing the laser beam --.
Line 29, delete "light the sufficiently light".
Line 30, change "the sensitivity" to -- the sufficient sensitivity --.
Line 38, change "detecting, means" to -- detecting means --.
Line 49, change "20" to -- 35 --.
Line 50, change "22" to -- 75 -- and "24(12)" to -- 76 --.

Column 3,
Line 26, change "and" to -- and data processing means (computers) --.
Line 28, change "such" to -- the long --.
Line 29, change ", using" to -- used --.
Line 30, delete "with the known devices".

Column 4,
Line 21, change "providing a" to -- providing the --.
Line 22, change "timing a strobing processes" to -- processing of the initial signals --.
Line 25, change "communication" to -- communicating --.

Column 5,
Line 7, delete "ted".
Line 22, change "analog digital" to -- analog-digital --.
Line 30, change "system the" to -- system --.
Line 58, change "apparatus particle" to -- apparatus for particle --.

Column 6,
Lines 34, 35 and 37, delete "remote".

Column 7,
Line 59, delete "light".
Line 62, change "voltage-pulse" to -- voltage (analog)-digital form pulse --.

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DATED   : February 12, 2002
INVENTOR(S) : Aleksandr L. Yufa

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Column 8,
Line 5, change " ("N" " to -- "N" --.
Line 6, change "of (where" to -- (where --.
Line 7, delete "remote".

Column 9,
Line 16, delete "remote".
Line 58, change "fight" to -- light --.

Column 10,
Line 2, change "if" to -- it --.
Line 24, change "within" to -- with --.

Column 11,
Line 3, delete "remote".

Column 12,
Line 39, change "and size" to -- and said size --.
Line 62, change "at least on of" to -- at least one of --.

This certificate supersedes Certificate of Correction issued October 22, 2002.

Signed and Sealed this

Twenty-first Day of January, 2003

JAMES E. ROGAN
Director of the United States Patent and Trademark Office

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,346,983 B1 *(2002)* *(see also page #2)*
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Signed and Sealed this

Twenty-second Day of October, 2002

Attest.

JAMES E. ROGAN
Director of the United States Patent and Trademark Office

Attesting Officer